

Healthcare Information

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# **Population**

Trends
Age
Race/Ethnicity
Projection

# Education

**Attainment** 

# **Employment**

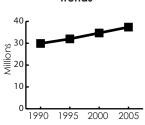
Major Employment Sectors
Unemployment

# Tulare County Demographics

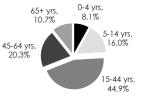


# California

# **Population Trends**



# Age 1999 0-4 yrs,

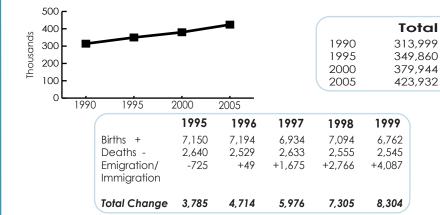


#### Race/Ethnicity 1999



# POPULATION

# County Trends

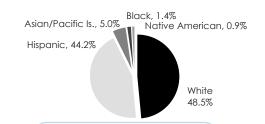


#### Age 1999

#### 0-4 yrs 65+ yrs 9.9% 10.4% 5-14 yrs 18.1% 45-64 yrs 18.0% 15-44 yrs 43.7%

Age	Number
0-4 yrs	36,696
5-14 yrs	67,299
15-44 yrs	162,241
45-64 yrs	66,879
65+ yrs	38,525
Total	371,640

# Race/Ethnicity 1999



Race	Number
White	180,231
Hispanic	164,221
Asian/Pacific Is.	18,612
Black	5,151
Native American	3,425
Total	371,640

# Projection Age Race/Ethnicity

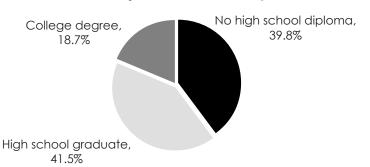


Source: California Department of Finance. Note that the population data from 1998 forward are based on projections.

# Tulare County

# Education

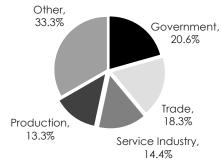
# Educational Attainment (based on 1990 census)



# Employment Sectors



#### Major Employment Sectors

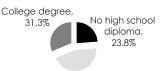


# Major Employment Sectors (1999) Number

(1999)	Numbe
Government	26,600
Trade	23,600
Service Industry	18,600
Production	17,200
Other	43,000
Total	129,000

## California

# Educational Attainment (based on 1990 Census)



High school graduate, 44.9%

#### Employment Sectors 1999



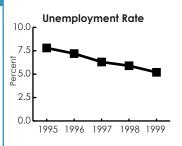
# Unemployment

#### **Employment Statistics** Labor Unemployment Force Rate 1995 16.7% 161,000 1996 159,500 15.9% 1997 161,030 15.2% 1998 163,430 15.6% 1999 165,800 16.5%



# Unemployment Rate 20 15 15 5 1995 1996 1997 1998 1999

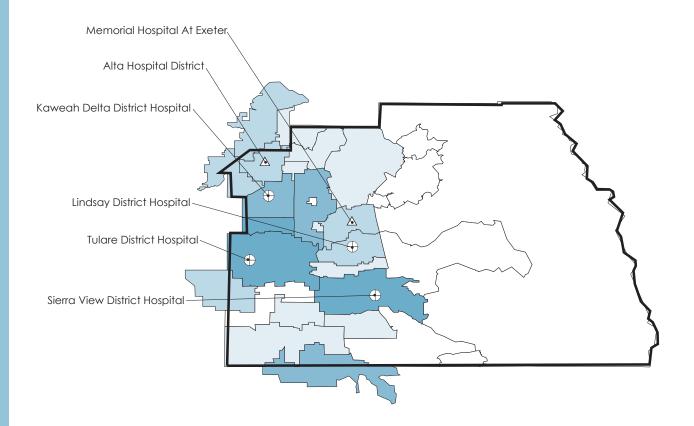
Source: Employment Development Department, Labor Market Information Division

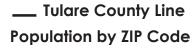


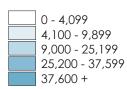
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# Tulare County

# Population & Healthcare Resources







# **Hospital Sites/ER Level**

⊕ Basic△ Standby



General Acute Care Hospitals

long-term Care facilities

Clinics

Home Health Agencies

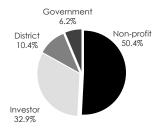
Hospices

# Tulare County Healthcare Resources



- 1 of 6 GAC hospitals in Tulare County are non-profit.
- 4 of 6 GAC hospitals reported a negative net income.
- 4 of 6 GAC hospitals provide emergency services.

#### California Type of Control, 1999



# FINANCIAL & UTILIZATION INFORMATION GENERAL ACUTE CARE HOSPITALS 1999

Income Statement	Alta Hospital District	Kaweah Delta District Hosp	Lindsay District Hospital
Gross Patient Revenue	\$11,032,337	\$265,291,489	34,180,602
-Deductions from Revenue	5,588,045	124,194,232	22,484,597
Net Patient Revenue	5,444,292	141,097,257	11,696,005
+Other Operating Revenue	297,915	6,131,804	181,075
Total Operating Revenue	5,742,207	147,229,061	11,877,080
-Operating Expenses	7,540,264	143,521,232	13,133,042
Net from Operations	(1,798,057)	3,707,829	(1,255,962)
+Non-operating Revenue	210,812	4,466,528	390,022
-Non-operating Expense	0	192,853	14,676
-Income Taxes	0	0	0
-Extraordinary Items	0	0	0
, '	· ·	· ·	ŭ
Net Income	(\$1,587,245)	(\$7,981,504)	(\$880,616)
Per Adjusted Day			
Gross Patient Revenue	\$ 1,156	\$2,158	\$1,293
-Deductions from Revenue	585	1,010	851
Net Patient Revenue	570	1,148	442
+Other Operating Revenue	31	50	7
Total Operating Revenue	601	1,197	449
-Operating Expenses	790	1,167	497
Net from Operations	(188)	30	(46)
+Non-operating Revenue	22	36	15
-Non-operating Expense	0	2	1
-Income Taxes	0	0	0
-Extraordinary Items	0	0	0
Net Income	(\$166)	\$65	(\$33)
	( ) )		(17
Resource Utilization			
Ownership	District	District	District
Available Beds	39	383	106
Patient Days	5,773	86,951	20,277
Discharges Discharges Discharges	1,268	16,502	1,841
Occupancy Rate	40.6%	62.2%	52.4%
Outpatient Visits	18,561	265,909	32,600
Average Length of Stay	3.2	4.5	2.9
Emergency Service	Standby	Basic	Basic
# of ER Stations	4	22	6
Specialty/Teaching/Rural	Small/Rural		Small/Rural
I			

#### Footnotes:

Per Adjusted Day: This statistic adjusts the number of patient days to compensate for outpatient services.

The financial data on this page reflect disproportionate share payments transferred to a related public entity.

\*Excludes data from State, Kaiser, PHF, Shriner, and other non-comparable hospitals.

Note that columns may not add to subtotals due to rounding.

Source: OSHPD Annual Hospital Financial Disclosure Reports.

# Resources: Acute

# FINANCIAL & UTILIZATION INFORMATION GENERAL ACUTE CARE HOSPITALS 1999

	Memorial Hosp At Exeter	Sierra View District Hosp	Tulare District Hosp	Income Statement
	\$ 18,587,354	\$121,114,287	\$70,460,863	Gross Patient Revenue
	11,833,825	76,087,187	38,005,754	- Deductions from Revenue
	6,753,529	45,027,100	32,455,109	Net Patient Revenue
	18,998	373,545	369,254	+Other Operating Revenue
	6,772,527	45,400,645	32,824,633	T otal Operating Revenue
	7,880,149	45,375,631	33,835,338	-Operating Expenses
	(1,107,622)	25,014	(1,010,705)	Net from Operations
	(11,641)	2,228,709	1,348,910	+ Non-operating Revenue
	43,133	240,702	0	- Non-operating Expenses
	0	0	0	-Income Taxes
	0	1,403,234	0	-Extraordinary Items
	( \$1,162,396)	\$609,787	\$338,205	Net Income
ľ				Per Adjusted Day
	\$813	\$2,967	\$2,521	Gross Patient Revenue
	518	1,864	1,360	-Deductions from Revenue
	295	1,103	1,161	Net Patient Revenue
	1	9	13	+Other Operating Revenue
	296	1,112	1,174	Total Operating Revenue
	345	1,112	1,211	-Operating Expenses
	(48)	1	(36)	Net from Operations
	(1)	55	48	+Non-operating Revenue
	2	6	0	-Non-operating Expenses
	0	0	0	-Income Taxes
	0	34	0	-Extraordinary Items
	(\$51)	(\$42)	\$12	Net Income
				Resource Utilization
	Non-Profit	District	District	Ownership
	80	84	88	Available Beds
	18,702	22,517	16,544	Patient Days
	46	6,023	4,639	Discharges
J	71.5%	73.4%	51.5%	Occupancy Rate
	22,393	164,177	79,706	Outpatient Visits
	406.6	3.7	3.6	Average Length of Stay
J	Standby	Basic	Basic	Emergency Service
	0	18	12	# of ER Stations
J	LTC-Small/Rural			Specialty/Teaching/Rural

#### Footnotes:

Per Adjusted Day: This statistic adjusts the number of patient days to compensate for outpatient services.

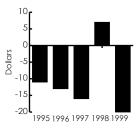
The financial data on this page reflect disproportionate share payments transferred to a related public entity.

\*Excludes data from State, Kaiser, PHF, Shriner, and other non-comparable hospitals. Note that columns may not add to subtotals due to rounding.

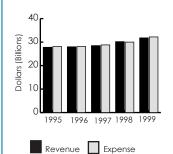


#### California

#### **Net Income from Operations Comparable Hospitals**



#### Operating Revenue/Expense **Comparable Hospitals**



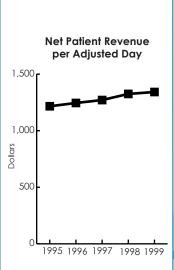
# Tulare County Healthcare Resources

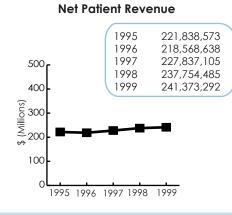
# **ACUTE CARE HOSPITALS**

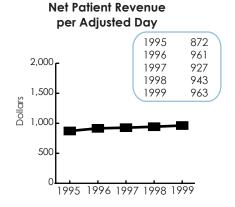
## California



# Net Patient Revenue

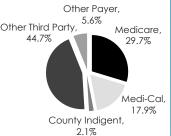


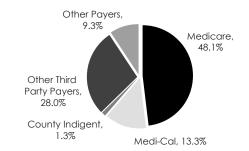




# Net Patient Revenue by Payer 1999

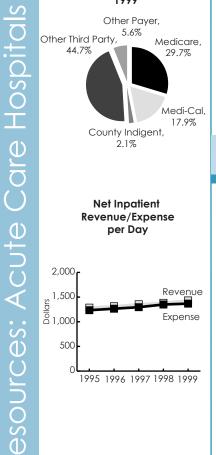






# Net Patient Revenue/Expense

#### **Net Inpatient** Revenue/Expense per Day



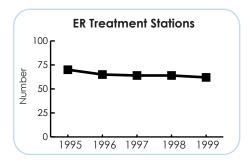
	Net Inpatient Revenue/Expense per Day	Net Outpatient Revenue/Expense per Visit
Dollars	2,000 1,500 1,000 1,995 1996 1997 1998 1999 Revenue Expense	200 - 100 - 1995 1996 1997 1998 1999

	Net Inpatient	Net Inpatient	Net Outpatient	Net Outpatient	
	Revenue per Day	Expense per Day	Revenue per Visit	Expense per Visit	
1995	\$852	\$840	\$145	\$143	
1996	889	901	144	146	
1997	901	947	148	155	
1998	915	938	142	145	
1999	934	969	140	145	

Graphs and tables exclude data from State, Kaiser, PHF, Shriner, and other non-comparable hospitals. Source: OSHPD Annual Hospital Financial Disclosure Reports.

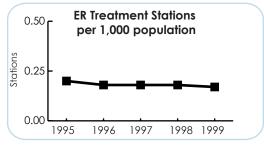
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# Emergency Room Services



Hospitals with Emergency Services by Type, 1999:

Comprehensive: 0 Basic: 4 Standby: 2 Trauma: 0

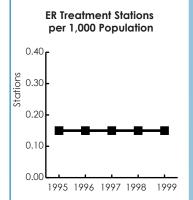


1996

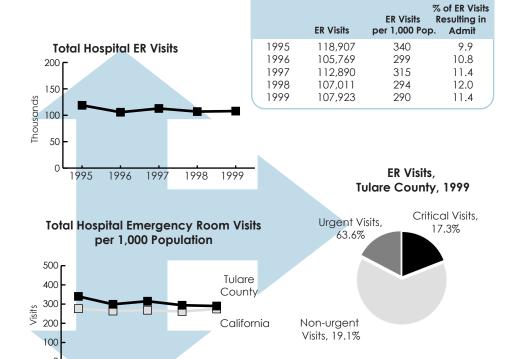
1997 1998 1999

		ER Treatment
Е	R Treatme	nt Stations
	Stations	per 1,000 Pop.
1995	70	0.20
1996	65	0.18
1997	64	0.18
1998	64	0.18
1999	62	0.17
		,

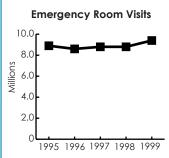
# California



# **Emergency Room Visits**



Graphs include data from comparable GAC hospitals plus Kaiser. Source: California Department of Finance, OSHPD Hospital Utilization database.

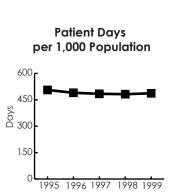


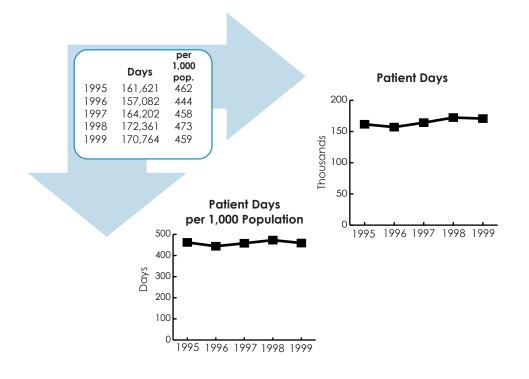
# Tulare County Specific Trends

# **ACUTE CARE HOSPITALS**

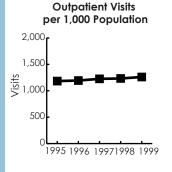
# Patient Days

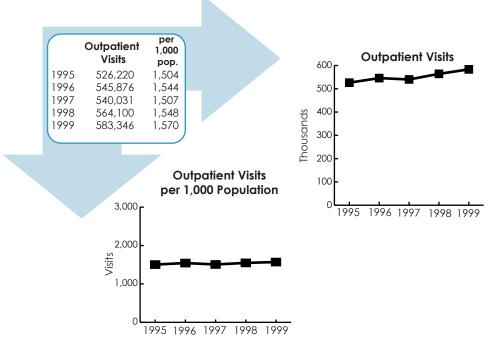
# California





# Outpatient Visits

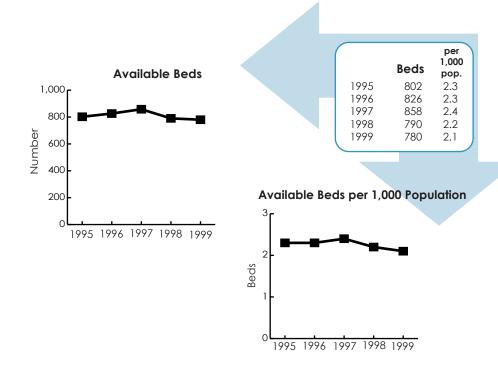




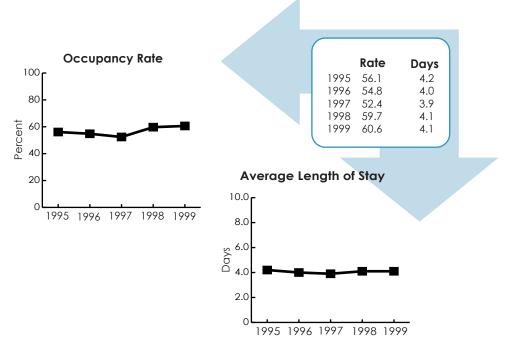
Graphs include data from comparable GAC hospitals plus Kaiser. Source: OSHPD Annual Hospital Financial Disclosure Reports.

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#### Available Bed/

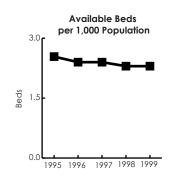


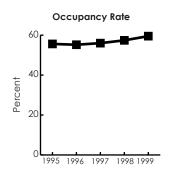
# Occupancy Rate

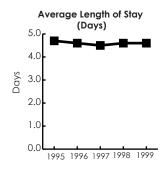


Graphs include data from comparable GAC hospitals plus Kaiser. Source: OSHPD Annual Hospital Financial Disclosure Reports.

# California



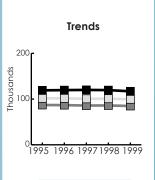




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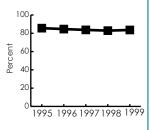


# California



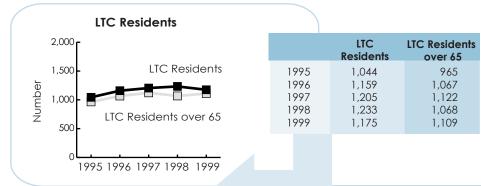
☐ Total LTC Beds
☐ Total LTC Residents
☐ Residents over 65

#### Occupancy Rate

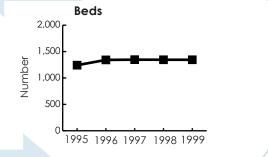


# LONG-TERM CARE FACILITIES

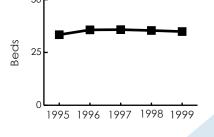
# County Trends



Ве	eds
1995	1,242
1996	1,342
1997	1,347
1998	1,345
1999	1,345



# LTC Beds per 1,000 County Residents Over 65



LTC Beds per 1,000
County Residents over 65

1995 33.4
1996 35.7
1997 35.8
1998 35.4
1999 34.9

Oc	Occupancy Rate		
199 199 199 199	6 7 8	92.4 86.2 89.1 90.1 87.3	

100 75 50 25 1995 1996 1997 1998 1999

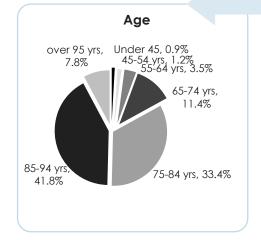
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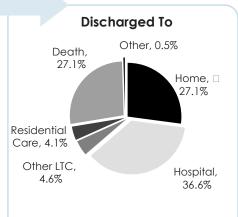
esources: Long-term Care

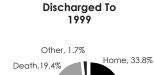
Source: Callifornia Department of Finance, OSHPD Long-term Care Financial and Utilization databases.

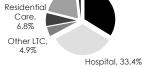
# Residents 1999

## California



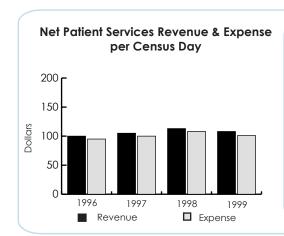


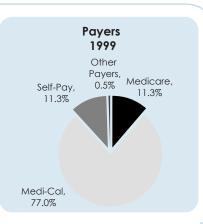




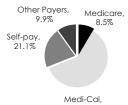
#### financial Information

	Revenue per Day	Expense per Day
1996	\$ 100	\$ 95
1997	105	100
1998	113	108
1999	108	101





# California Payers, 1999



60.4%

# rulare County Healthcare Resources



#### Community clinics:

- tax-exempt nonprofit organizations
- charges are based on patients' ability to pay

#### Free clinics:

community clinics, where patients are not charged for services or medicines.

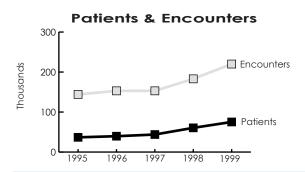
#### California **Clinic Patients** Race/Ethnicity 1999

Pacific Islander, 0.4% Filipino, 1.0% Native American, 2.1% Other Non-White, 4.6% Asian, 5.3% White, Black, 6.7% 26.9% Hispanic, 53.1%

The Poverty Guidelines are issued by the Federal Department of Health and Human Services to estimate the number of persons/families in poverty for determining financial eligibility for Federal programs.

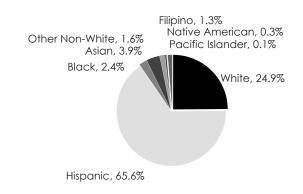
# PRIMARY CARE CLINICS

# County Trends

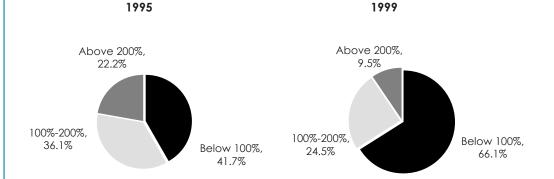


1		1995	1996	1997	1998	1999	
	Patients	36,794	39,604	43,811	60,503	75,234	
	Encounters	144,451	152,969	153,106	183,277	219,640	
	# Community	, 7	6	6	9	11	
-(	# Free	0	0	0	0	0 )	

# Race/Ethnicity 1999



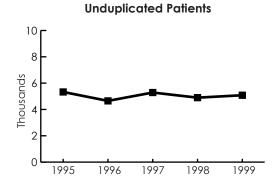
# Economic Status (Based on Federal Poverty levels)



<u>ources: Clin</u>

# HOME HEALTH AGENCIES

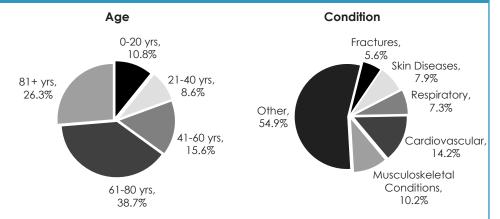
# County Trends



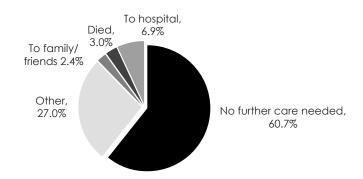
	Number	
1995	5,329	
1996	4,651	
1997	5,286	
1998	4,896	
1999	5,080	

Unduplicated patient: may have been seen more than once but is counted only once as a patient.

# Patients 1999



Dircharged To 1999



• Over 64% of patients in home health agency care are over the age of 60.

Source: OSHPD Home Health Agency Utilization databases.

Resources: Home Health Agenc

# Tulare County Healthcare Resources

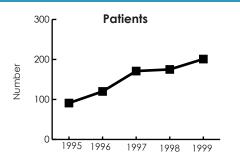


**Hospice:** palliative care to support a patient in the last phases of life due to the existence of a terminal disease.

• Over 75% of hospice patients are over the age of 60.

# **HOSPICES**

# County Trends

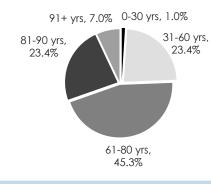


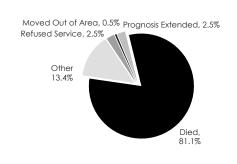


# Patients 1999

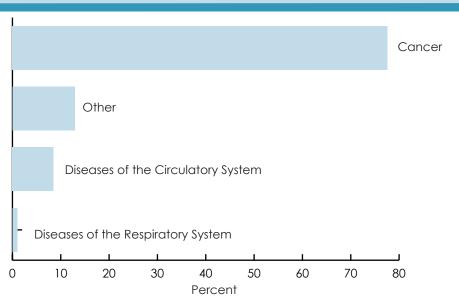
#### Age

#### Discharged To





# Conditions Requiring Hospice Care 1999



Source: OSHPD Home Health Agency and Hospice Utilization Database.



# Inpatient Overview

Trends
Demographics
Admits/Dispositions

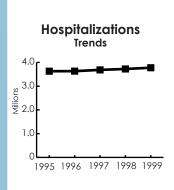
# Clinical Overview

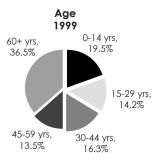
Types of Hospitalizations/Diagnosis
Types of Principal Procedures
Injuries/Types/Types by Age Group

# Tulare County Hospitalization Characteristics



# California





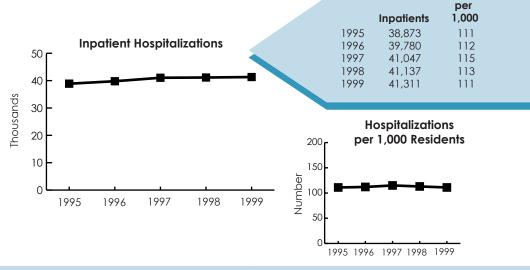
ospitalization Characteristics: Inpatient Overview



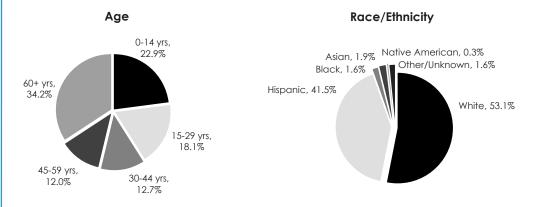
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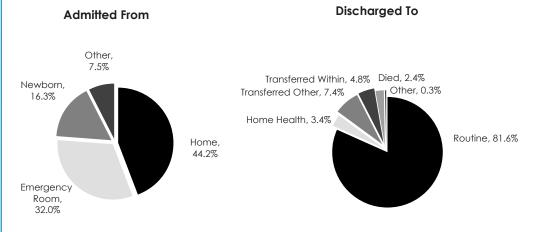
# INPATIENT OVERVIEW

# County Trends



# Palients 1999



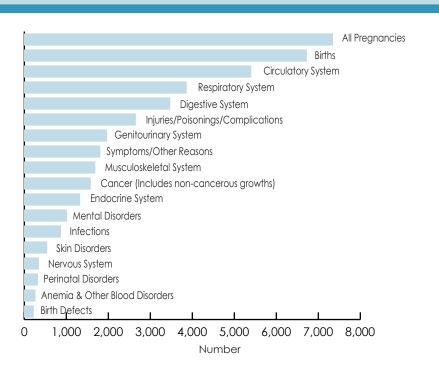


Source: Department of Finance, OSHPD California Inpatient Discharge Data.

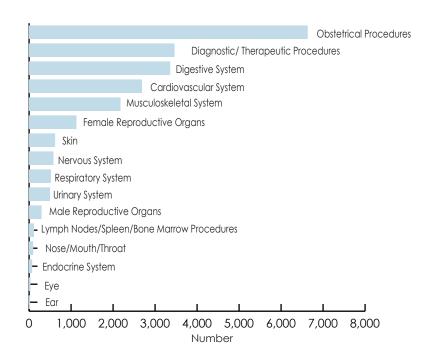
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# CLINICAL OVERVIEW

# Types of Principal Diagnoses



# Types of Principal Procedures 1999





- Pregnancies/births account for 34.0% of hospital discharges in Tulare County, and 28.3% of hospital discharges statewide.
- Circulatory, respiratory and digestive system disorders account for the top three diagnostic categories of hospital discharges in Tulare County, excluding pregnancies and births.

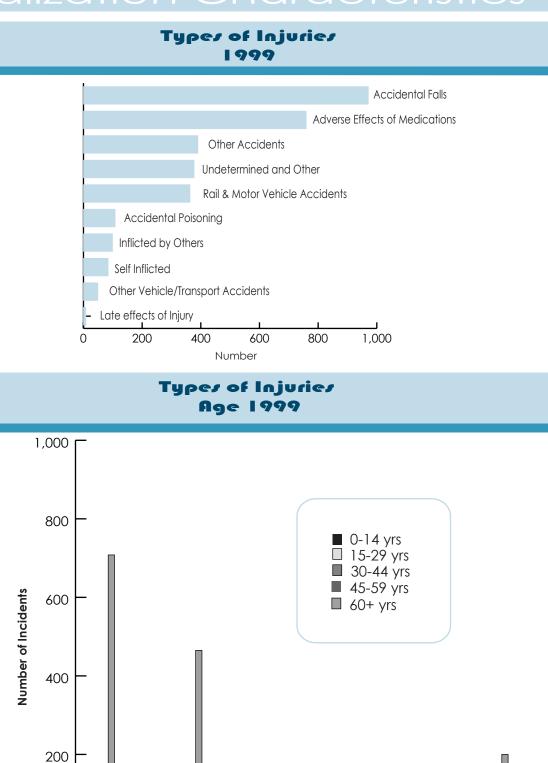
- Obstetrical procedures account for 29.9% of inpatient principal procedures performed on Tulare County residents and 22.2% of inpatient principal procedures performed statewide
- Principal procedures performed for digestive, cardiovascular and musculoskeletal systems are the top three procedure categories for hospital discharges in Tulare County, excluding obstetrical and diagnostic/therapeutic procedures.

# Tulare County



Accidental falls, adverse effects of medications, and other accidents are the top three principal cause of injuries of Tulare County inpatients.

In Tulare County, patients age 60 and over represent 72.9% of discharge records for accidental falls and 61.3% of discharge records for adverse effects of medications.



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Accidental Poisoning ethects of her accidents have being the self the self the self of the self of the self the self of the Source: California Inpatient Discharge Data, OSHPD.

Adverse liketions



# Selected Conditions

Births & Deliveries
High-risk Deliveries
Asthma
Cancer
HIV

# Selected Procedures

Cardiac Bypass Mastectomy Prostatectomy

# Selected Injuries

Auto Injuries Drug Poisonings Gunshot Injuries

# Deliveries — ≪ oecific Trends: Births

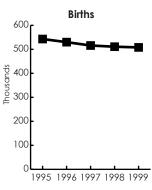
# ulare County ic Trends

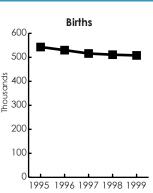
# BIRTHS & DELIVERIES

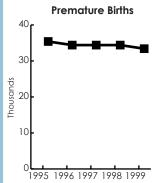
# County Trends



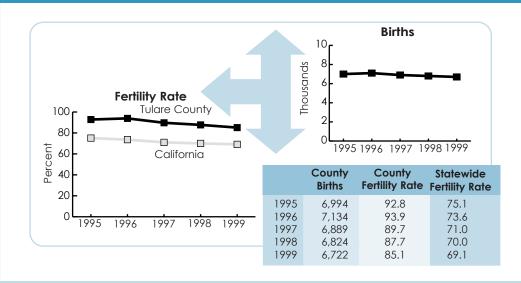
#### California



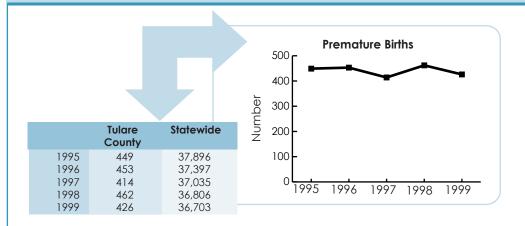




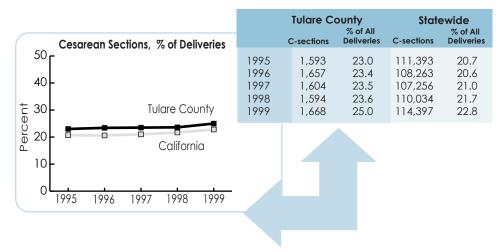
- Fertility rate is calculated by dividing the number of births by the population of females aged 15-44 years, and then dividing by 1,000.
- 26% of all births to California residents were premature.
- Year 2010 National Health Objectives Goal: Cesarean section births to equal no more than 15.5% of total births.



#### Premature Births



# Cerarean Section Deliveries



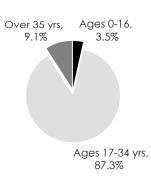
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Sources: California Inpatient Discharge Data, OSHPD. Demographic data from CA Dept of Finance.

# County Trends

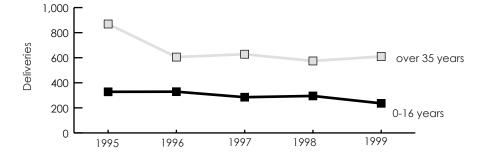
# All Deliveries: Mother's Age at Delivery,1999

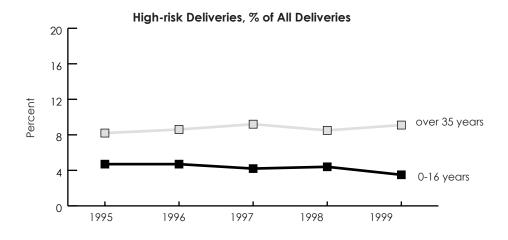
	0-1	6 yrs % of all births	17-34 Number	yrs % of all births	Over 3	% of all births
1995	328	4.7	6,032	87.1	569	8.2
1996	329	4.7	6,140	86.8	605	8.6
1997	285	4.2	5,905	86.6	628	9.2
1998	295	4.4	5,895	87.2	574	8.5
1999	236	3.5	5,830	87.3	610	9.1



# High-risk Deliveries

#### **High-risk Deliveries**





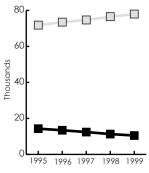
Sources: California Inpatient Discharge Data, OSHPD. Demographic data from CA Dept of Finance. Note that 1998 population figures are based on estimates.



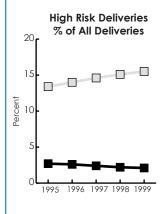
# California

 Deliveries by females less than 16 years of age or greater than 35 years of age are considered "high risk."

#### **High Risk Deliveries**







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# Tulare County

# Spécific Trends





# California

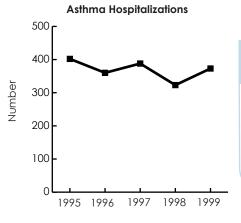


	-adjusted Rate er 1,000 Pop.
1995	1.30
1996	1.15
1997	1.18
1998	1.12
1999	1.16

# **ASTHMA**

(based on principal diagnosis)

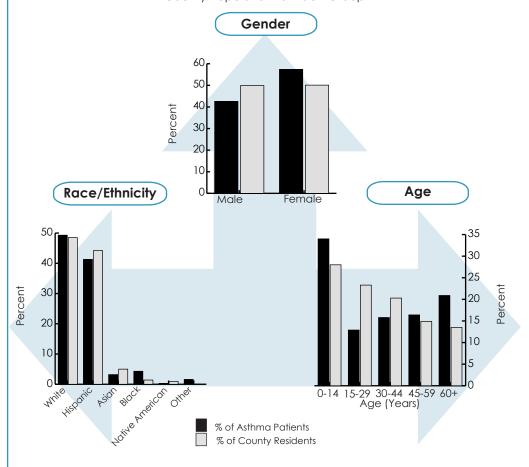
# County Trends



	Hospitalizations Tulare County	Age-adjusted Rate per 1,000 Pop.
1995	402	1.15
1996	360	0.97
1997	388	1.04
1998	323	0.87
1999	373	1.00

# Patients 1999

Percent of County Asthma Patients Compared to the Percent of Total County Population for Each Group

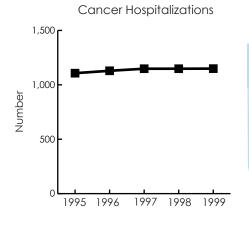


Sources: California Inpatient Discharge Data, OSHPD. Demographic data from CA Dept of Finance. Note that 1998 population figures are based on estimates.

# CANCER

(based on principal diagnosis)

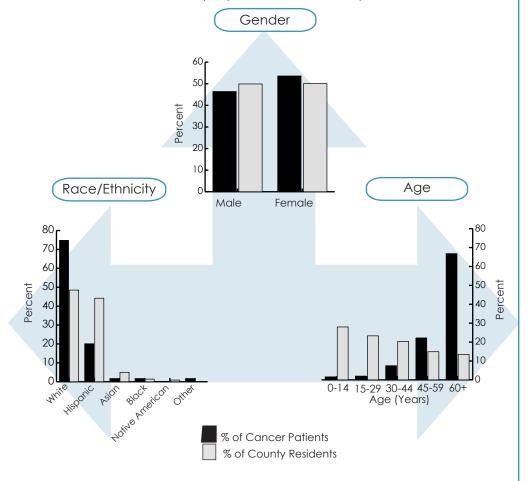
# County Trends



1995     1,107     3.80       1996     1,129     3.82       1997     1,148     3.87       1998     1,148     3.78       1999     1,149     3.70		pitalizations re County	Age-adjusted Rate per 1,000 Pop.
	1996 1997 1998	1,129 1,148 1,148	3.82 3.87 3.78

# Patients 1999

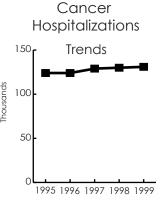
Percent of County Cancer Patients Compared to the Percent of Total County Population for Each Group



Sources: California Inpatient Discharge Data, OSHPD. Demographic data from CA Dept of Finance. Note that 1998 population figures are based on estimates.



# California



	Age-adjusted Rate per 1,000 Pop.		
1995 1996 1997 1998 1999	4.36 4.43 4.37		

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Tulare County
Specific Trends

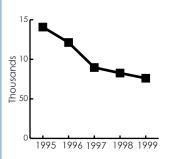




# California

# **HIV Hospitalizations**

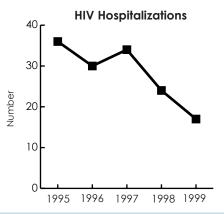
**Trends** 



	-adjusted Rate er 1,000 Pop.
1995	0.43
1996	0.37
1997	0.27
1998	0.25
1999	0.22

(based on principal diagnosis)

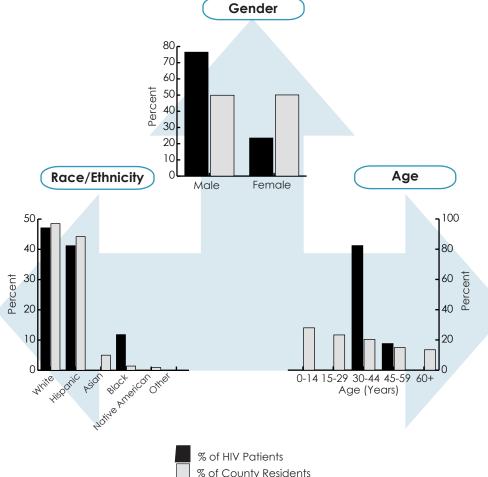
# County Trends



	Hospitalizations Tulare County	Age-adjusted Rate per 1,000 Pop.
1995 1996 1997 1998 1999	36 30 34 24 17	0.11 0.09 0.10 0.07 0.05

# Patient 1999

Percent of County HIV Patients Compared to the Percent of Total County Population for Each Group



% of County Residents

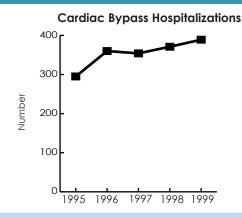
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ecific Trends: Conditions

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# CARDIAC BYPASS (based on principal procedure)

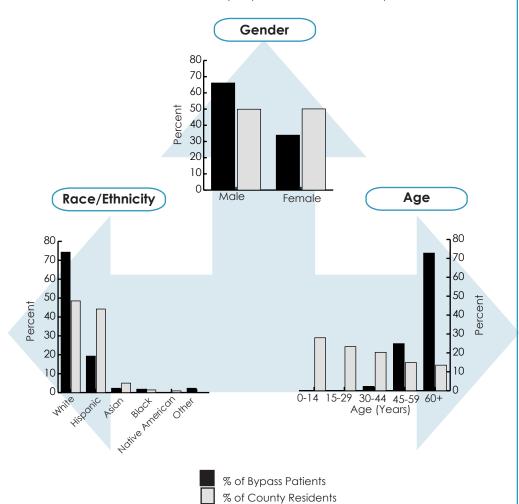
# County Trends



	Hospitalizations Tulare County	Age-adjusted Rate per 1,000 Pop.
199. 199. 199. 199.	360 7 354 3 371	1.04 1.25 1.21 1.24 1.28

# Patients 1999

Percent of County Cardiac Bypass Patients Compared to the Percent of Total County Population for Each Group



Sources: California Inpatient Discharge Data, OSHPD. Demographic data from CA Dept of Finance. Note that 1998 population figures are based on estimates.



# California

# **Cardiac Bypass Hospitalizations**

			Tre	ends		
	30		_	-	-	-
Thousands	20					
_	10					
	0	1995	1996	1997	1998	1999

Age-ac	Age-adjusted Rate per 1,000 Pop.		
1995	0.97		
1996	1.03		
1997	0.99		
1998	0.96		
1999	0.93		

Statowido

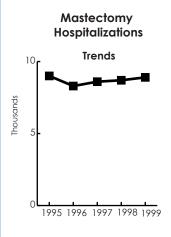
# Tulare County

# Specific Trends

28



#### California



Age-adjusted Rate per 1,000 Pop.		
1995	0.32	
1996	0.29	
1997	0.29	
1998	0.29	
1999	0.29	

# **MASTECTOMY**

(based on principal procedure)

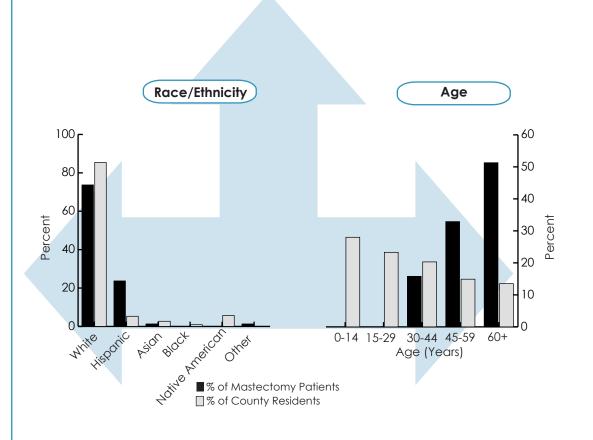
# County Trends



	Hospitalizations Tulare County	Age-adjusted Rate per 1,000 Pop.
1995	98	0.34
1996	82	0.28
1997	88	0.30
1998	74	0.25
1999	76	0.24

## Patients 1999

Percent of County Mastectomy Patients Compared to the Percent of Total County Population for Each Group



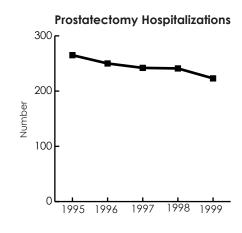
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pecific Trends: Procedures

Sources: California Inpatient Discharge Data, OSHPD. Demographic data from CA Dept of Finance. Note that 1998 population figures are based on estimates.

# PROSTATECTOMY (based on principal procedure)

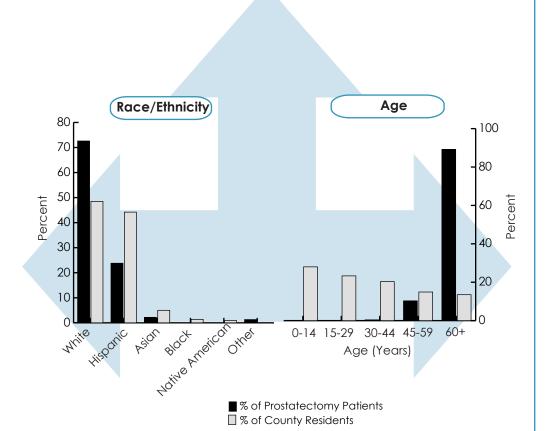
# County Trends



	talizations e County	Age-adjusted Rate per 1,000 Pop.
1995 1996 1997 1998 1999	265 250 242 241 223	0.92 0.86 0.82 0.81 0.73

# Patient 1999

Percent of County Prostatectomy Patients Compared to the Percent of Total County Population for Each Group

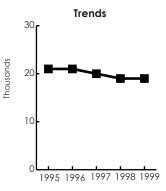


Sources: California Inpatient Discharge Data, OSHPD. Demographic data from CA Dept of Finance. Note that 1998 population figures are based on estimates.



# California

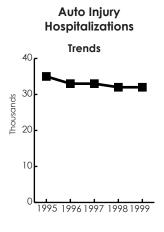
# **Prostatectomy** Hospitalizations



Α	ge-adjusted Rate per 1,000 Pop.
1995	0.79
1996	0.75
1997	0.72
1998	0.67
1999	0.65



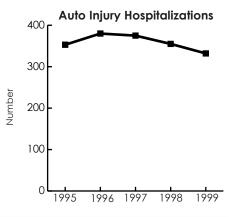
# California



Age-adjusted Rate per 1,000 Pop.		
1995	1.08	
1996	1.04	
1997	1.01	
1998	0.98	
1999	0.97	

# AUTO INJURY (based on first event causing hospitalization)

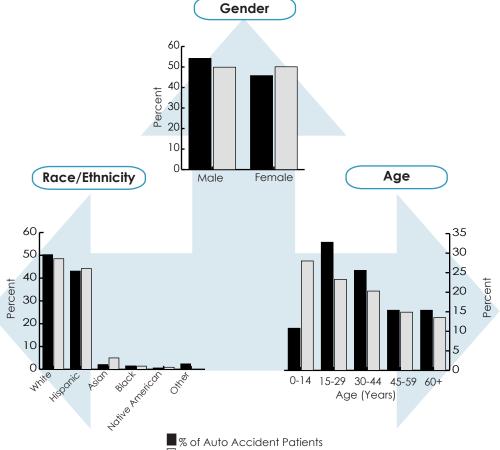
# County Trends



	spitalizations lare County	Age-adjusted Rate per 1,000 Pop.
1995	353	1.05
1996	380	1.13
1997	375	1.10
1998	355	1.00
1999	332	0.94

# **Patients** 1999

Percent of County Auto Injury Patients Compared to the Percent of Total County Population for Each Group



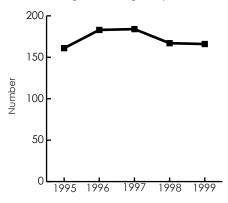
■ % of County Residents

Sources: California Inpatient Discharge Data, OSHPD. Demographic data from CA Dept of Finance. Note that 1998 population figures are based on estimates.

# DRUG POISONING (based on first event causing hospitalization)

## County Trends

#### **Drug Poisoning Hospitalizations**

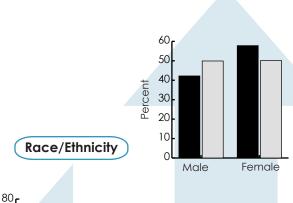


	Hospitalizations Tulare County	Age-adjusted Rate per 1,000 Pop.
1995	161	0.48
1996	183	0.55
1997	184	0.54
1998	167	0.49
1999	166	0.47

## Patients 1999

Percent of County Drug Poisoning Patients Compared to the Percent of Total County Population for Each Group

Gender



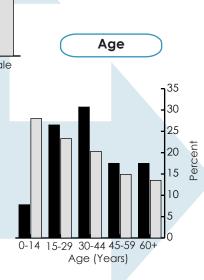
70

60 50

40 30 20

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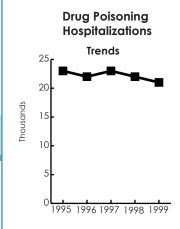


■ % of Drug Poisoning Patients ■ % of County Residents

Sources: California Inpatient Discharge Data, OSHPD.Demographic data from CA Dept of Finance. Note that 1998 population figures are based on estimates.



# California



•	Age-adjusted Rate per 1,000 Pop.		
1995 1996 1997 1998 1999	0.72 0.71 0.70 0.66 0.64		

# Tulare County

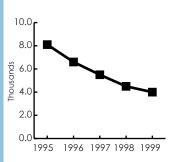




# California

#### **Gunshot Injury** Hospitalizations

**Trends** 

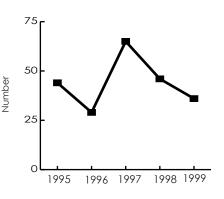


	adjusted Rate er 1,000 Pop.
1995	0.24
1996	0.20
1997	0.16
1998	0.13
1999	0.12

# GUNSHOT INJURIES (based on first event causing hospitalization)

# County Trends

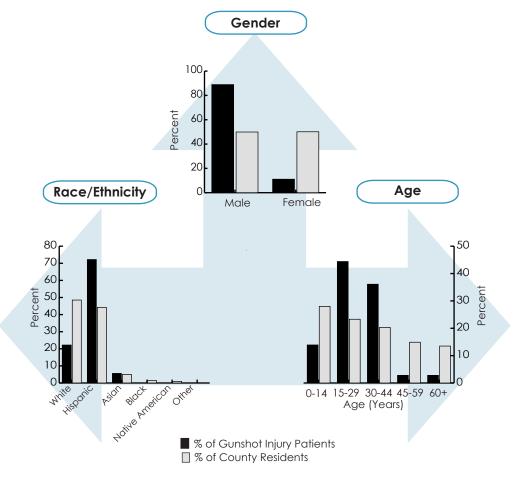
#### **Gunshot Injury Hospitalizations**



	Hospitalizations Tulare County	Age-adjusted Rate per 1,000 Pop.
1995 1996 1997 1998 1999		0.13 0.08 0.18 0.13 0.10

# Patient 1999

Percent of County Gunshot Injury Patients Compared to the Percent of Total County Population for Each Group



Sources: California Inpatient Discharge Data, OSHPD.Demographic data from CA Dept of Finance. Note that 1998 population figures are based on estimates.



# Healthcare Quality and Analysis Division

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